

PROPERTIES**COLOUR:** White**APPLICATION CONSISTENCY:** Brush or spray**SPECIFIC GRAVITY:**
1.25kg/l**AVERAGE SOLIDS:**
51% by weight**COVERAGE RANGE:**
(Subject to the type of surface being coated.) Wet coverages shown below are for smooth non-porous surfaces. Porous or rough surfaces may require higher application rates to attain required dry thickness.
0.6 - 1.0l/m² per coat
0.6 - 1.0mm wet film thickness per coat**DRYING TIME 23°C / 50% RH:**
Set to Touch: 2 Hours
Dry Through: 15 Hours**SERVICE TEMPERATURE LIMITS:**
-18°C to 82°C**WATER VAPOR PERMEANCE (ASTM F 1249):**
0.9 metric perms at 0.8mm (1.3 perms at 0.031 in. dry film thickness)**WET FLAMMABILITY:**
No flash to boiling, 100°C**SURFACE BURNING CHARACTERISTICS (AS1530.3.1989):**Ignitability Index: 0
Spread of Flame Index: 0
Heat Evolved Index: 0
Smoke Developed Index: 5

Applied to 4.5mm non-combustible substrate. The results of this fire test may be used to directly assess fire hazard, but it should be recognized that a single fire test method will not provide a full assessment of fire hazard under all fire conditions.

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Visit us on the Foster US website at
www.fosterproducts.com**FOSTER SEALFAS® COATING****FOSTER SEALFAS COATING** is a white, fire resistive, tough, washable, abrasion-resistant indoor coating for thermal insulation. It is also used as a lagging and lap adhesive for canvas and glass lagging cloth, and as a repair material for fibrous insulation experiencing air erosion. It has excellent brushing characteristics which will result in better coverage and more uniformly coated surfaces. It presents a neat white finish, and will not yellow or become discolored with age. The surface can be washed free of grease, oil, soot, and other dirt accumulation.**SEALFAS COATING** provides a protective finish for insulation on air conditioning ducts and cold water piping when applied in 2 coats with reinforcing fabric embedded between coats. When relative humidity exceeds 75% for continuous periods, or where the insulated piping or equipment contains chilled water, brine or refrigerant, additional vapor barrier protection is suggested.**SEALFAS COATING** is compatible with polystyrene and polyurethane foam insulations.**SEALFAS COATING** contains no asbestos, lead, mercury, or mercury compounds.**LIMITATIONS**

Store and apply between 4°C and 38°C, protect from freezing until dry.

Always test foil and paper facings for acceptable adhesion before using.

9/04

APPLICATION GUIDE FOR FOSTER SEALFAS COATING 30-36

MATERIAL PREPARATION

DO NOT THIN. Apply only to clean, dry, oil-free surfaces. Keep container closed when not in use.

APPLICATION

1. Apply a tack coat of SEALFAS COATING at 0.6 – 0.7l/m².
2. Immediately imbed the selected lagging fabric into the wet coating. Smooth to avoid wrinkles and overlap seams by at least 50mm.
3. Immediately apply a finish coat at 0.6 – 0.7l/m². The dry film thickness of this application will vary with the fabric selected.

For air conditioning ducts, increase the coverage rate to 0.8 - 1.0l/m² for each coat.

BRUSH

Use clean paint brushes (suitable for water-base paints). Apply with full brush and spread out evenly.

SPRAY

SEALFAS COATING may be airless spray applied. For spray equipment information please consult Airless Spray Recommendations or contact your airless spray equipment supplier. Average viscosity range: 55,000 - 75,000 cps. Corrosion resistant pumps and fittings are suggested.

TOP COATING

If 30-36 is to be top coated with anything other than an alkyd enamel, the user must confirm by his own tests that the products are compatible and that the final results are satisfactory.

CLEAN-UP

Use clean fresh water for cleaning brushes and equipment before product dries. Dry product may be removed with hot soapy water or strong solvents such as chlorinated solvent (non-flammable) or mineral spirits (flammable).



CUSTOMER SERVICE — 1800 423 855

IMPORTANT: H.B. Fuller Australia Pty Ltd warrants that each of its products will be manufactured in accordance with the specifications in effect on the date of manufacture. WE MAKE NO OTHER WARRANTIES AND EXPRESSLY DISCLAIM ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. If a product fails to meet this limited warranty, purchaser's sole and exclusive remedy is replacement of the product or, at our option, refund of the purchase price. OUR ACCEPTANCE OF ANY ORDERS FOR THE PRODUCT IS EXPRESSLY CONDITIONAL UPON PURCHASER'S ASSENT TO THE TERMS ON THE APPLICABLE INVOICE.

ADEQUATE TESTS: The information contained herein we believe is correct to the best of our knowledge and tests. The recommendations and suggestions herein are made without guarantee or representation as to results. We recommend that adequate tests be performed by you to determine if this product meets all of your requirements. The warranted shelf life of our products is six months from date of shipment to the original purchaser.

**For industrial use only. Keep out of reach of children.
Consult Material Safety Data Sheet and container label for further information.**